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S. Babar Raza, et al., "LOGIC FOR PROVIDING ARBITRATION FOR SYNCHRONOUS DUAL-PORT MEMORY", U.S. Serial No. 09/676,169, Filed September 29, 2000.													
	S. Babar Raza et al., "LOGIC FOR INITIALIZING THE DEPTH OF THE QUEUE POINTER MEMORY", U.S. Serial No. 09/676,705, Filed September 29, 2000.												
	S. Babar Raza et al., "METHOD AND LOGIC FOR INITIALIZING THE FORWARD-POINTER MEMORY DURING NORMAL OPERATION OF THE DEVICE AS A BACKGROUND PROCESS", U.S. Serial No. 09/676,170, Filed September 29, 2000.												
S. Babar Raza et al., "METHOD FOR LOGIC FOR STORING AND EXTRACTING IN-BAND MULTICAST PORT INFORMATION STORED ALONG WITH THE DATA IN A SINGLE MEMORY WITHOUT MEMORY BEAD CYCLE OVERHEAD", U.S. Serial No. 09/676,171, Filed September 29, 2000.													
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